

IN THE CLAIMS

Please cancel claims 16 through 20 without prejudice or disclaimer as to their subject matter by this amendment, amend claim 1 and newly add claim 23 by this amendment as follows:

1 1. (Currently Amended) A plasma display panel, comprising:

2 upper and lower substrates that are installed to be spaced apart from each other by a
3 predetermined distance and that contain therebetween a plurality of barrier ribs and discharge spaces
4 that are disposed between adjacent the barrier ribs in a display portion of the plasma display panel;
5 a plurality of sets of dummy ribs disposed on one of the upper and the lower substrates and
6 being disposed outside the display portion of the plasma display panel, wherein at least one rib in
7 each set of dummy ribs being a reinforcing rib, said reinforcing rib being different in design [[than]]
8 from non-reinforcing dummy ribs and having a continuous shape; and
9 a sealant sealing together the upper and lower substrates.

1 2. (Original) The plasma display panel of claim 1, wherein the reinforcing rib is formed of
2 connected closed ring holders, each closed ring holder having a cross-section of a predetermined
3 shape.

1 3. (Original) The plasma display panel of claim 2, wherein the closed ring holders have a
2 polygonal cross-section.

1 4. (Original) The plasma display panel of claim 2, wherein the closed ring holders have a
2 circular cross-section.

1 5. (Original) The plasma display panel of claim 1, each set of dummy ribs having three ribs,
2 all in parallel to each other.

1 6. (Original) The plasma display panel of claim 1, wherein each set of dummy ribs having
2 two reinforcing ribs, one of which is positioned closest to the display region and the other is
3 positioned farthest from the display region.

1 7. (Original) The display of claim 1, said display comprising four sets of dummy ribs, one
2 set on each side of said display region.

1 8. (Previously Presented) The plasma display panel of claim 1, wherein the dummy rib sets
2 further comprise a connecting rib adapted to connect neighboring dummy ribs within a set to each
3 other.

1 9. (Original) The plasma display panel of claim 1, wherein the reinforcing rib has a zig zag
2 with multiple bending portions.

1 10. (Original) A plasma display panel, comprising:

2 upper and lower substrates which are installed to be spaced apart from each other by a
3 predetermined distance and which contain therebetween a plurality of barrier ribs and discharge
4 spaces that are disposed between the barrier ribs in a display portion of the plasma display panel, the
5 display portion being a portion of the plasma display panel where images are ordinarily formed, said
6 upper substrate having a first plurality of electrodes that are orthogonal to a second plurality of
7 electrodes in the lower substrate; and

8 a plurality of sets of dummy ribs disposed on one of the upper and the lower substrates and
9 being disposed outside the display portion of the plasma display panel, wherein one rib in each set
10 of dummy ribs being a reinforcing rib, said reinforcing rib being a series of sections of a hollow,
11 closed structure.

1 11. (Original) The plasma display panel of claim 10, said closed structure of said reinforcing
2 rib being a polygon.

1 12. (Original) The plasma display panel of claim 10, said plasma display panel and said
2 display region being concentric rectangles, said plasma display panel having four sets of dummy ribs,
3 each set being on separate sides of the display region.

1 13. (Original) The plasma display panel of claim 10, ribs within each set of dummy ribs that
2 are not reinforcing ribs being straight, rectangular strips.

1 14. (Original) The plasma display panel of claim 10, each rib within each set of dummy ribs
2 being parallel to each other.

1 15. (Original) The plasma display panel of claim 10, wherein ribs within each set of dummy
2 ribs being connected by connecting portions.

Claims 16 - 20 (Canceled)

1 21. (Previously Presented) The plasma display panel of claim 1, the reinforcing rib being
2 adapted to withstand sandblasting.

1 22. (Previously Presented) The plasma display panel of claim 1, the reinforcing rib being
2 adapted to better withstand sandblasting than the non-reinforcing dummy ribs.

1 23. (New) The plasma display panel of claim 1, the reinforcing rib having a shape and design
2 that is substantially better able to withstand sandblasting than the non-reinforcing dummy ribs.